

PATENT SEAMLESS COMPOSITION-ROLLER,
Printing-Machine, and ESTABLISHED *Material Manufactory,*
 "FLEET" WORKS, A. D. 1809. LONDON,--- E. C.

HARRILD AND SONS,

INVENTORS,

PATENTEES,

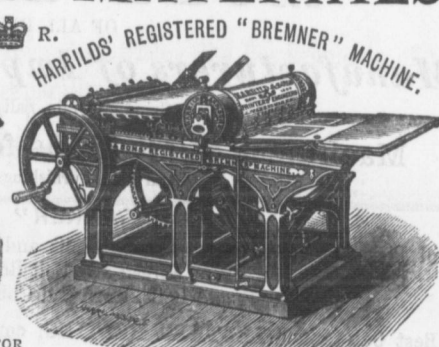
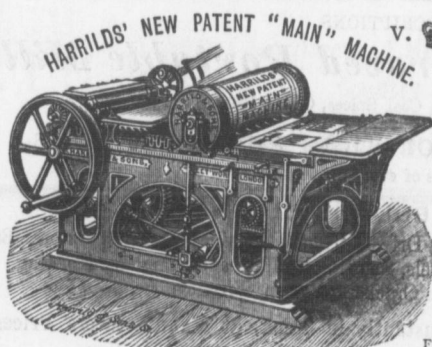
Printers'

Engineers,

AND
MANUFACTURERS

OF EVERY
DESCRIPTION OF

MACHINERY & MATERIALS



FOR

PRINTERS, BINDERS & STATIONERS.

Cutting, Ruling, Paging & Perforating Machines; Galley Presses.

ROLLER-WASHING TROUGHS.

BLANKETS, TAPES, ETC., ETC.

NEW PATENT  IMPROVED

**FAST TWO-FEEDER
NEWS MACHINES,**

FITTED WITH SELF-ACTING SHEET FLYERS

The Patent Folder can be attached to these Machines, if desired,
 so that the Sheets after being printed may pass direct through
 the Folder and be delivered ready and accurately folded.

NEWS & BOOK FOLDING, ADDRESSING & WETTING MACHINES.

HARRILD AND SONS'

New Patent Roller - Composition possesses "Continuous Lug,"

AND IS SUITABLE FOR ANY CLIMATE, AS IT WILL RESIST EXCESSIVE HEAT OR COLD.

The late ROBERT HARRILD (Founder of this Firm), was the first to manufacture Composition-Rollers for the Printing Trade.
 See JURORS' REPORTS OF EXHIBITION OF 1851, p. 413.